

ABSTRACT OF THE DISCLOSURE

A network application system according to the present invention has a network server 1, a single communication device 2 with the wide-area communications function and local-area communications function, a plurality of communication devices 3 to 5 each with the local-area communications function, and a common application that is distributed to each of communication devices, and constructs a network environment where in the application operating on the single communication device, a module portion associated with the wide-area communications connects with the network server via a wide-area communications network, while a module portion associated with the local-area communications connects with the plurality of communication devices via a local-area communications network. The system is capable of saving the communication time and communication cost, coping with network applications requiring the real-time response and high-speed response, thereby overcoming the complaint such that a person with low skill is not ranked, and thus maintaining the product life of the network applications.